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<u>L7</u>	L6 and ITR\$ and polyadenylation	2	<u>L7</u>
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<u>L4</u>	L3 and "E1"	84	<u>L4</u>
<u>L3</u>	L1 and p53 near10 (CMV or cytomegalovir\$)	122	<u>L3</u>
<u>L2</u>	L1 and p53	3907	<u>L2</u>
<u>L1</u>	adenovir\$ near5 vector\$	19170	<u>L1</u>

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- ☐ 1. 20050026231. 15 Mar 04. 03 Feb 05. Triosephosphate isomerase directed diagnostics and therapeutics for multidrug resistant neoplastic disease. Georges, Elias, et al. 435/7.23; G01N033/574.
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- ☐ 2. 20050013803. 21 Apr 04. 20 Jan 05. Diagnosing and treating cancer cells using mutant viruses. Benjamin, Thomas L.. 424/93.2; 435/456 A61K048/00 C12N015/86.
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- ☐ 3. 20050009119. 15 Dec 03. 13 Jan 05. Nucleophosmin directed diagnostics and therapeutics for multidrug resistant neoplastic disease. Georges, Elias, et al. 435/7.23; G01N033/574.
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- ☐ 4. 20040266006. 27 Jan 04. 30 Dec 04. Adenoviral vectors having a protein IX deletion. Gregory, Richard J., et al. 435/456; 435/235.1 C12N015/861 C12N007/00.
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- ☐ 6. 20040235736. 13 Apr 04. 25 Nov 04. Combined tumor suppressor gene therapy and chemotherapy in the treatment of neoplasms. Nielsen, Loretta, et al. 514/12; 514/44 A61K038/17 A61K048/00.
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- ☐ 8. 20040198683. 02 Dec 03. 07 Oct 04. Ex vivo and in vivo expression of the thrombomodulin gene for the treatment of cardiovascular and peripheral vascular diseases. Sehgal, Lakshman R., et al. 514/44; 424/93.2 A61K048/00.
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- ☐ 11. 20040146856. 23 Dec 03. 29 Jul 04. Anti-neoplastic viral agents. Iggo, Richard Derek, et al. 435/5; 435/235.1 435/456 C12Q001/70 C12N007/00 C12N015/86.
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- ☐ 12. 20040127437. 14 Apr 03. 01 Jul 04. Combined therapeutical treatment of hyperproliferative diseases. Tocque, Bruno. 514/44; A61K048/00.
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- ☐ 19. 20030223967. 09 May 03. 04 Dec 03. Adenoviral p53 gene transfer in the prevention and treatment of injury-induced vascular smooth muscle cell proliferation. Zumstein, Louis, et al. 424/93.2; 435/235.1 435/456 A61K048/00 C12N007/00 C12N015/86.

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- ☐ 20. 20030192066. 28 May 02. 09 Oct 03. Minimal adenoviral vector. Zhang, Wei-Wei, et al. 800/8; 424/93.2 435/235.1 435/320.1 435/456 536/23.2 800/21 A01K067/00 C07H021/04 A61K048/00 C12N015/861 C12N007/00.

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- ☐ 26. 20030012770. 11 Jun 02. 16 Jan 03. Recombinant p53 adenovirus methods and compositions. Zhang, Wei-Wei, et al. 424/93.2; 435/235.1 435/456 A61K048/00 C12N007/00 C12N015/861.

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- ☐ 71. 6069134. 17 Oct 97; 30 May 00. Methods and compositions comprising DNA damaging agents and p53. Roth; Jack A., et al. 514/44; 424/93.21 435/320.1 435/325 435/455 435/458 435/69.1. A61K048/00.
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    319585 P53
    S2    3432  S1 AND P53
? s s2 and p53 (5n) (CMV or cytomegalovir?)
    3432  S2
    319585 P53
    89685  CMV
    193670 CYTOMEGALOVIR?
    518    P53(5N) (CMV OR CYTOMEGALOVIR?)
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    123    S3
    37024  POLYADENYLATION
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    43    S5
    71789948 PY>1993
    S6    1    S5 NOT PY>1993
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IDENTIFYING NO.: 158748; 0002; 501  AGENCY CODE: VA
A Phase III, MC, OL, R Study to Compare the Effectiveness & Safety of
Intratumoral Admin. of INGN201 in Combination with Chemotherapy.
PRINCIPAL INVESTIGATOR: McGuire, Elizabeth A., M.D.
PERFORMING ORG.: Department of Veterans Affairs, Medical Center
Albuquerque, NM
SPONSORING ORG.: Department of Veterans Affairs, Research and Development
(15), 810 Vermont Ave. N.W., Washington, D.C. 20420 United States of
America
DATES: 20040401

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- end of record -

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? s s5 and ITR?
    43    S5
    51437 ITR?
    S7    0    S5 AND ITR?

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? e au-gregory, richard

Ref	Items	Index-term
E1	2	AU-GOLDEN PRODUCER
E2	1	AU-GRANITE
E3	0	*AU-GREGORY, RICHARD
E4	2	AU-H
E5	1	AU-H COMPLEXES
E6	1	AU-H-TERMINATED
E7	3	AU-HF
E8	5	AU-HG
E9	1	AU-HG ALLOYS
E10	1	AU-HG MINERAL
E11	1	AU-HG ORE DEPOSITS
E12	2	AU-HOMESTEAD

Enter P or PAGE for more

? e au=gregory, richard

Ref	Items	Index-term
E1	1	AU=GREGORY, RHONDA
E2	10	AU=GREGORY, RICH
E3	69	*AU=GREGORY, RICHARD
E4	3	AU=GREGORY, RICHARD A.
E5	1	AU=GREGORY, RICHARD A., JR.
E6	1	AU=GREGORY, RICHARD ALAN, JR.
E7	2	AU=GREGORY, RICHARD ALLEN
E8	14	AU=GREGORY, RICHARD B.
E9	3	AU=GREGORY, RICHARD BAYNE
E10	1	AU=GREGORY, RICHARD C
E11	7	AU=GREGORY, RICHARD C.
E12	2	AU=GREGORY, RICHARD CARL, JR.

Enter P or PAGE for more

? e au=gregory richard

Ref	Items	Index-term
E1	1	AU=GREGORY RICH
E2	74	*AU=GREGORY RICHARD
E3	1	AU=GREGORY RICHARD B
E4	28	AU=GREGORY RICHARD C
E5	92	AU=GREGORY RICHARD D
E6	2	AU=GREGORY RICHARD G
E7	21	AU=GREGORY RICHARD I
E8	143	AU=GREGORY RICHARD J
E9	2	AU=GREGORY RICHARD J W
E10	72	AU=GREGORY RICHARD L
E11	2	AU=GREGORY RICHARD O
E12	2	AU=GREGORY RICHARD S

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? e au=wills, ken

Ref	Items	Index-term
E1	7	*AU=WILLS, KEN
E2	2	AU=WILLS, KEN N
E3	31	AU=WILLS, KEN N.
E4	7	AU=WILLS, KENDALL S.
E5	5	AU=WILLS, KENDALL SCOTT
E6	1	AU=WILLS, KENNETH GRAHAM
E7	1	AU=WILLS, KENNETH J.
E8	4	AU=WILLS, KENNETH N.
E9	3	AU=WILLS, KENNETH NELSON

E10	1	AU=WILLS, KENNETH WILLIAM
E11	2	AU=WILLS, KEVIN D.
E12	1	AU=WILLS, KEVIN J. A.

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? e au=maneval, daniel

Ref	Items	Index-term
E1	5	AU=MANEVAL, DAN
E2	3	AU=MANEVAL, DAN C.
E3	9	*AU=MANEVAL, DANIEL
E4	1	AU=MANEVAL, DANIEL A.
E5	28	AU=MANEVAL, DANIEL C.
E6	1	AU=MANEVAL, DAVE R.
E7	4	AU=MANEVAL, DAVID
E8	1	AU=MANEVAL, DAVID E.
E9	2	AU=MANEVAL, DAVID R
E10	2	AU=MANEVAL, DAVID R JR
E11	39	AU=MANEVAL, DAVID R.
E12	11	AU=MANEVAL, DAVID R., JR.

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? e au=maneval daniel

Ref	Items	Index-term
E1	2	AU=MANEVAL DAN C
E2	21	*AU=MANEVAL DANIEL
E3	2	AU=MANEVAL DANIEL A
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E9	29	AU=MANEVAL DAVID R
E10	14	AU=MANEVAL DAVID R JR
E11	59	AU=MANEVAL DC
E12	1	AU=MANEVAL DG

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